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<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set</u>	<u>Name</u>	<u>Set</u>
Side by Side				Result	Grid	Set
<i>Prior Art Searches</i>						
<i>DB=USPT; PLUR=YES; OP=ADJ</i>						
<u>L58</u>		5,831,069.pn. and (human or primate or dog or cat or feline or canine or ape or mouse or rat)	1	<u>L58</u>		<u>L58</u>
<u>L57</u>		5693532.pn. and (human or primate or dog or cat or feline or canine or ape or mouse or rat)	1	<u>L57</u>		<u>L57</u>
<u>L56</u>		5693532.pn. and mammal\$ (5831069.pn. or 5693532.pn.) and (aerosol\$7 or mist\$3 or nebuli\$8 or drop\$3) and (nanoparticle or nanosphere or microparticle or microsphere) and (vector or promoter or nanoparticle or nanosphere or microparticle or microsphere or lipoplex or lipid)	1	<u>L56</u>		<u>L56</u>
<u>L54</u>		L53	112	<u>L54</u>		<u>L54</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>						
<u>L53</u>		respiratory syncytial virus same antisense	337	<u>L53</u>		<u>L53</u>
<u>L52</u>		5,998,602.pn. and (mammal\$ or human)	1	<u>L52</u>		<u>L52</u>
<u>L51</u>		5,998,602.pn. (torrence or torrance or leaman).in. and respiratory syncytial virus and (aerosol\$7 or mist\$3 or nebuli\$8 or drop\$3) and (nanoparticle or nanosphere or microparticle or microsphere)	2	<u>L51</u>		<u>L51</u>
<u>L50</u>		(torrence or torrance or leaman).in. and respiratory syncytial virus and (aerosol\$7 or mist\$3 or nebuli\$8 or drop\$3) and (nanoparticle or nanosphere or microparticle or microsphere)	0	<u>L50</u>		<u>L50</u>
<u>L49</u>		(torrence or torrance or leaman).in. and respiratory syncytial virus and (aerosol\$7 or mist\$3 or nebuli\$8 or drop\$3) and (prophyla\$ or prevent\$ or inhibit\$)	5	<u>L49</u>		<u>L49</u>
<u>L48</u>		(torrence or torrance or leaman).in. and respiratory syncytial virus and (aerosol\$7 or mist\$3 or nebuli\$8 or drop\$3)	5	<u>L48</u>		<u>L48</u>
<u>L47</u>		(torrence or torrance or leaman).in. and respiratory syncytial virus	9	<u>L47</u>		<u>L47</u>
<u>L46</u>		5998602.pn.	2	<u>L46</u>		<u>L46</u>
<u>L45</u>		(barik or meyers rachel or davidson beverly).in. and respiratory syncytial virus	64	<u>L45</u>		<u>L45</u>
<u>L44</u>		(barik or meyers or davidson).in. and respiratory syncytial virus	104	<u>L44</u>		<u>L44</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>						
<u>L43</u>		lung and ((promoter or enhancer or regulatory sequence) and (steroid response element))	29	<u>L43</u>		<u>L43</u>
<u>L42</u>		lung and ((promoter or enhancer or regulatory sequence) same (steroid response element))	16	<u>L42</u>		<u>L42</u>

<u>L41</u>	((promoter or enhancer or regulatory sequence) same (steroid response element)) and lung	16	<u>L41</u>	<u>L41</u>
<u>L40</u>	respiratory syncytial virus and ((respiratory syncytial virus or rsv or lung) same corticosteroid)	70	<u>L40</u>	<u>L40</u>
<u>L39</u>	respiratory syncytial virus and corticosteroid	542	<u>L39</u>	<u>L39</u>
<u>L38</u>	L37	130	<u>L38</u>	<u>L38</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<u>L37</u>	respiratory syncytial virus same stero\$	562	<u>L37</u>	<u>L37</u>
<u>L36</u>	5,693,532.pn. and stero\$	0	<u>L36</u>	<u>L36</u>
<u>L35</u>	5,693,532.pn. and steroid	0	<u>L35</u>	<u>L35</u>
<u>L34</u>	5,693,532.pn.	2	<u>L34</u>	<u>L34</u>
<u>L33</u>	ribozyme and ((promoter or enhancer or regulatory sequence) same (steroid response element))	31	<u>L33</u>	<u>L33</u>
<u>L32</u>	L31 and sirna	75	<u>L32</u>	<u>L32</u>
<u>L31</u>	tuschl.in. and (promoter or vector)	83	<u>L31</u>	<u>L31</u>
<u>L30</u>	20040259247.pn. and (promoter or vector)	1	<u>L30</u>	<u>L30</u>
<u>L29</u>	20040259247.pn.	2	<u>L29</u>	<u>L29</u>
<u>L28</u>	5,831,069.pn.	2	<u>L28</u>	<u>L28</u>
<u>L27</u>	2004wo-us40727	0	<u>L27</u>	<u>L27</u>
<u>L26</u>	7297786.pn.	3	<u>L26</u>	<u>L26</u>
<u>L25</u>	L22 and (plasmid or vector or shrna)	131	<u>L25</u>	<u>L25</u>
<u>L24</u>	L23 not L16	6	<u>L24</u>	<u>L24</u>
<u>L23</u>	L22 and (sirna or shrna)	74	<u>L23</u>	<u>L23</u>
<u>L22</u>	L19 and (sirna or plasmid or vector or shrna)	137	<u>L22</u>	<u>L22</u>
<u>L21</u>	L20 not L16	0	<u>L21</u>	<u>L21</u>
<u>L20</u>	L19 and (sirna and (plasmid or vector or shrna))	68	<u>L20</u>	<u>L20</u>
<u>L19</u>	L18 and chitosan same (lung or trachea\$4 or nasal\$2 or intratracheal\$2 or intransal\$2 or inhal\$6)	222	<u>L19</u>	<u>L19</u>
<u>L18</u>	chitosan same nanopartic\$5 (20060134220 or 20080102114 or 2008022030).pn. and (lung or trachea\$4 or nasal\$2 or intratracheal\$2 or intransal\$2 or inhal\$6) and (chitosan same (nanoparticle or microparticle or microsphere or nanosphere))	2239	<u>L18</u>	<u>L18</u>
<u>L17</u>	chitosan same (lung or trachea\$4 or nasal\$2 or intratracheal\$2 or intransal\$2 or inhal\$6) and (sirna and (plasmid or vector or shrna)) and (chitosan same (nanoparticle or microparticle or microsphere or nanosphere))	3	<u>L17</u>	<u>L17</u>
<u>L16</u>	chitosan same (lung or trachea\$4 or nasal\$2 or intratracheal\$2 or intransal\$2 or inhal\$6) and (sirna and (plasmid or vector or shrna))	86	<u>L16</u>	<u>L16</u>
<u>L15</u>	chitosan same (lung or trachea\$4 or nasal\$2 or intratracheal\$2 or intransal\$2 or inhal\$6) and (sirna and (plasmid or vector or shrna))	110	<u>L15</u>	<u>L15</u>

<u>L14</u>	7297786.pn. and (prophylactic or prevent\$5 or after or before or prior) and patient	1	<u>L14</u>	<u>L14</u>
<u>L13</u>	7297786.pn. and chitosan and(nanoparticle or microparticle or microsphere or nanosphere) and (human or mammal or mammalian or patient)	1	<u>L13</u>	<u>L13</u>
<u>L12</u>	(20040185479 or 20040203024).pn. and (sirna or shrna or plasmid or vector)	3	<u>L12</u>	<u>L12</u>
<u>L11</u>	7297786.pn. and (prophylactic or prevent\$5 or after or before or prior) and mammal\$	1	<u>L11</u>	<u>L11</u>
<u>L10</u>	7297786.pn. and (prophylactic or prevent\$5 or after or before or prior) and human	1	<u>L10</u>	<u>L10</u>
<u>L9</u>	7297786.pn. and chitosan and(nanoparticle or microparticle or microsphere or nanosphere) and (human or mammal\$)	1	<u>L9</u>	<u>L9</u>
<u>L8</u>	7297786.pn. and chitosan or (nanoparticle or microparticle or microsphere or nanosphere) and (human or mammal\$)	93403	<u>L8</u>	<u>L8</u>
<u>L7</u>	7297786.pn. and (human or mammal\$)	2	<u>L7</u>	<u>L7</u>
<u>L6</u>	7297786.pn. and (human or mamal\$)	2	<u>L6</u>	<u>L6</u>
<u>L5</u>	7297786.pn. and (prophylactic or prevent\$5 or after or before or prior)	1	<u>L5</u>	<u>L5</u>
<u>L4</u>	7297786.pn. and chitosan and (nanoparticle or microparticle or microsphere or nanosphere)	1	<u>L4</u>	<u>L4</u>
<u>L3</u>	7297786.pn. and chitosan or (nanoparticle or microparticle or microsphere or nanosphere)	217350	<u>L3</u>	<u>L3</u>
<u>L2</u>	7297786.pn.	3	<u>L2</u>	<u>L2</u>
<u>L1</u>	respiratory syncytial virus and ((srina or shrna or (rna near4 interfer\$)) same (rsv or respiratory syncytial virus))	187	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY